

Please cancel claim 15, without prejudice.

- Sub B  
A<sub>1</sub>
- 1. (Amended Once.)      An image system comprising:
- (a) an imaging device that at least one of obtains and present at least one image;
  - (b) an eye gaze system associated with said imaging device that determines a non-closed loop portion including multiple points of said at least one image that an eye of a viewer observes; and
  - (c) said image system associating said at least one image with said non-closed loop portion of said at least one image.

- Sub B  
A<sub>2</sub>
- 12. (Amended Once).      An image system comprising:
- (a) an image processor which analyzes an image based at least in part on said image itself together with data representative of gaze information to determine the content of said image, where said gaze information is a non-closed loop portion including multiple points of said image that an eye of a view observes; and
  - (b) said image system associating said content with said image.--

Please add the following new claims:

- Sub B  
A<sub>3</sub>
19. An imaging system comprising:

- (a) an imaging device that at least one of obtains and presents at least one image;
- (b) an eye gaze system associated with said imaging device that determines a non-closed loop portion of said at least one image that an eye of a viewer observes;
- (c) said image system associating said at least one image with said non-closed loop portion of said at least one image; and
- (d) said imaging device is at least one of a film based still image camera and a digital based still image camera.

20. The imaging system of claim 19 wherein said eye gaze system is integral with said imaging device.

21. The imaging system of claim 19 wherein said non-closed loop portion is within said at least one image.

22. The imaging system of claim 19 wherein said non-closed loop portion is a point within said at least one image.

23. The imaging system of claim 19 wherein said non-closed loop portion is a region of said image.

24. The imaging system of claim 19 wherein said image system associating is storing said non-closed loop portion on a recording media of said imaging device.
25. The imaging system of claim 19 wherein said non-closed loop portion is used as the basis to define a closed-loop portion of said at least one image.
26. The imaging system of claim 19 wherein said at least one image is said obtained substantially contemporaneously with said non-closed loop portion.
27. The imaging system of claim 19 further comprising an image processor that identifies the content of said at least one image based on the content of the image together with non-closed loop portion.
28. An imaging system comprising:
- (a) an imaging device that at least one of obtains and presents at least one image;
  - (b) an eye gaze system associated with said imaging device that determines a non-closed loop portion of said at least one image that

an eye of a viewer observes;

- (c) said image system associating said at least one image with said non-closed loop portion of said at least one image; and
- (d) an image processor that identifies the content represented by said at least one image based on the content of the image together with said non-closed loop portion.

29. The image system of claim 28 wherein said imaging device is at least one of a film based still camera, a film based video camera, a digital based still camera, and a digital based video camera.

30. The imaging system of claim 28 wherein said eye gaze system is integral with said imaging device.

31. The imaging system of claim 28 wherein said non-closed loop portion is within said at least one image.

32. The imaging system of claim 28 wherein said non-closed loop portion is a point within said at least one image.

33. The imaging system of claim 28 wherein said non-closed loop